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INFORMATION DISCLOSURE CITATION Sheet 3 of 4		Atty. Docket No. 8156-179	Serial No. New
		Applicant Robert J. Thomas	
		Filing Date New	Group Unknown
OTHER PUBLICATIONS			
*Examiner Initial		PUBLICATION	
PM	1	Yves Baguelin, "Diesel Piston Engine Providing a Controlled Air Compressor Function," March 20, 1985. Purported English Translation for European Patent No. EP 0 134 373 A1.	
	2	Piech, Ferdinand, "Operating turbocharged spark ignition motor vehicle engine by programmed omission of ignitions at idling and low load to introduce unbarnt fuel in exhaust lines," Derwent Publications LTD, England, 1985. Purported English Abstract for German Patent No. DE 34 21 775 A1.	
	3	Giesen, Klaus, "Driving procedure for turbocharged IC engine controlling response to increased demand by regulator adjusting transient engine condition to increase exhaust gas power," Derwent Publications LTD, England, 1985. Purported English Abstract for German Patent No. DE 35 39 168 A1.	
	4	Greiner, Max, "Exhaust turbocharger for vehicle IC engine adjusts ignition timing or opening of engine outlet valves to improve acceleration at high revolutions," Derwent Publications LTD, 1988. Purported English Abstract for German Patent No. DE 37 14 192 A1.	
	5	Hiroshi Matsuoka, "Device for Increasing the Electric Power Generation Rate in Idle Mode," Japan, June 20, 1991. Purported English Translation for Japanese Patent No. JP 03 145530 A.	
	6	Miyamoto Katsuhiko, "Control Method for Variable Cylinder Engine," Japan, September 7, 1993. Purported English Abstract for Japanese Patent No. JP 05 171965 A.	
	7	Kazuhiro Nakai, "Variable Rotation Prevention Device for an Internal Combustion Engine," Japan, February 23, 1993. Purported English Translation for Japanese Patent No. JP 05 044519 A.	
	8	Ferdinand Piech, "Applied Ignition, Multicylinder Internal-Combustion Engine with Exhaust Gas Turbocharging," Germany, December 8, 1994. Purported English Translation for German Patent No. DE 35 39 578 A1.	
Examiner		Date Considered	
QAC		09/25/03	
*Examiner: initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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